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L4	10	382/239.ccls. and truncat$4 with parameter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/07 13:07
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L7	490	truncat$4 with parameter and (encod$4 or compress$4) and (adapt$4 or adjust$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/07 13:08

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S. Muthukrishnan, Krishna Palem
May 1994 **Proceedings of the twenty-sixth annual ACM symposium on Theory of computing STOC '94**
Publisher: ACM Press
Full text available: 📄 pdf(1.11 MB)   Additional Information: full citation, references, citings, index terms

2   Innovative Applications: A dynamically reconfigurable adaptive viterbi decoder   ▬

Sriram Swaminathan, Russell Tessier, Dennis Goeckel, Wayne Burleson
February 2002 **Proceedings of the 2002 ACM/SIGDA tenth international symposium on Field-programmable gate arrays FPGA '02**
Publisher: ACM Press
Full text available: 📄 pdf(235.26 KB)   Additional Information: full citation, abstract, references, citings

The use of error-correcting codes has proven to be an effective way to overcome data corruption in digital communication channels. Although widely-used, the most popular communications decoding algorithm, the Viterbi algorithm, requires an exponential increase in hardware complexity to achieve greater decode accuracy. In this paper, we describe the analysis and implementation of a reduced-complexity decode approach, the adaptive Viterbi algorithm (AVA). Our AVA design is implemented in reconfigu ...

Keywords: FPGA, Viterbi coding, dynamic reconfiguration

3   Low power motion estimation design using adaptive pixel truncation   ▬

Zhong-Li He, Kai-Keung Chan, Chi-Ying Tsui, Ming L. Liou
August 1997 **Proceedings of the 1997 international symposium on Low power electronics and design ISLPED '97**
Publisher: ACM Press
Full text available: 📄 pdf(754.40 KB)   Additional Information: full citation, references, citings

4   SAVE: an algorithm for smoothed adaptive video over explicit rate networks   ▬

N. G. Duffield, K. K. Ramakrishnan, Amy R. Reibman
December 1998 **IEEE/ACM Transactions on Networking (TON)**, Volume 6 Issue 6